

ABSTRACT

CONSTRUCTION ELEMENT

5 Element and method for the construction of walls, in which
the assembly of the elements is carried out with thin joints, the adjustment
of the elements remaining easy, with elements which may present
substantial manufacturing dimensional tolerances. The administration of
the binder necessary for the assembly of the elements is effected by the
10 grading of the binder deposited in a mortise of the construction element.
The lifting, handling, placement, and adjustment of the construction
element during the assembly of the wall is effected with the aid of a
masonry hammer with a handle, which is specific for the element. The
height of the elements allows for the avoidance of any cutting needed to
15 meet the shape of a building. The construction of masonry angles and
internal walls is carried out by the adhesive bonding of walls to one another
and without embedding.

Fig. 1